

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	30539	709/201-203,217-220,223-225,249.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/05/03 16:55
L2	502	1 and (list\$3 order sequence arrang\$3 reorder\$3 re?order\$5 rearrang\$5 re?arrang\$3) near5 (notification event detect\$3 snmp) near3 (snmp items bind\$5 trap adj1 message inform adj1 message object)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/05/03 17:05
L3	10	2 and (modif\$3 updat\$3) near5 (notification object event trap message) near3 snmp	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/05/03 17:00
L4	0	3 and (defined specified directed desired requested) near3 (list\$3 order\$3 sequence arrang\$3 reorder\$3 re?order\$5 rearrang\$5 re?arrang\$3) near5 (object mib notification event detect\$3 snmp) near3 (snmp items bind\$5 trap adj1 message inform adj1 message object)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/05/03 17:07
L5	35	2 and (defined specified directed desired requested) near3 (list\$3 order\$3 sequence arrang\$3 reorder\$3 re?order\$5 rearrang\$5 re?arrang\$3) near5 (object mib notification event detect\$3 snmp) near3 (snmp items bind\$5 trap adj1 message inform adj1 message object)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/05/03 17:10
L6	18	5 and (include defin\$3 specif\$5) near3 (list\$3 order\$3 sequence arrang\$3 reorder\$3 re?order\$5 rearrang\$5 re?arrang\$3) near5 (object mib event detect\$3 snmp) near3 (notification event detected trap adj1 message inform adj1 message)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/05/03 17:21
L7	4	6 and management adj1 station	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/05/03 17:22
S1	10155	709/213,214,216-219.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/09/14 13:34

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S2	12314	709/225-227,232,238,245.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/05/03 14:00
S92	314	snmp.ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/05/03 13:12
S93	1089	snmp.clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/05/03 13:12
S94	1433	snmp.ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/05/03 13:12
S95	2329	S92 S93 S94	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/05/03 13:16
S96	241388	S95 and manag\$5 near2 (station device unit) nearr5 (defin\$4 specif\$5) near2 (order sequence)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/05/03 13:23
S97	2	S95 and manag\$5 near2 (station device unit) near5 (defin\$4 specif\$5) near2 (order sequence)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/05/03 13:23
S98	5	S95 and (modif\$3 updat\$3) near2 (list\$3 order sequence) near5 object	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/05/03 13:21
S99	5	S95 and (modif\$3 updat\$3) near2 (list\$3 order sequence) near5 (notification object)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/05/03 16:59
S100	276	S95 and (list\$3 order sequence) near5 (notification object)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/05/03 13:26
S101	102	S100 and (defin\$4 specif\$5 arrang\$3 rank\$3) near4 (order sequence)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/05/03 13:23
S102	6616532	S101 and manag\$6 near2 (station device unit) nearr5 (defin\$4 specif\$5 requested desired instructed)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/05/03 13:25

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S10 3	51	S101 and manag\$6 near2 (station device unit) near5 (defin\$4 specif\$5 requested desired instructed)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/05/03 13:25
S10 4	36	S103 and (list\$3 order sequence arrang\$3 reorder\$3 re?order\$5 rearrang\$5 re?arrang\$3) near5 (notification event detect\$3) near3 (items bind\$5 trap adj1 message inform adj1 message object)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/05/03 14:33
S10 5	1521	((list\$3 order sequence arrang\$3 reorder\$3 re?order\$5 rearrang\$5 re?arrang\$3) near5 (notification event detect\$3) near3 (items bind\$5 trap adj1 message inform adj1 message object)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/05/03 13:53
S10 6	0	("CISCO TECHNOLOGY, INC.").asn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/05/03 13:54
S10 7	7050	(CISCO adj1 TECHNOLOGY).asn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/05/03 13:55
S10 8	2	S105 and S107	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/05/03 13:55
S10 9	45	("MCCLOGHRIE, KEITH" "KAVASSERI, RAMANATHAN" "DURHAM, SANDRA").inv.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/05/03 13:56
S11 0	2	S105 and S109	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/05/03 13:56
S11 1	26509	709/202-203,218-220,223-225,249. ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/05/03 16:54
S11 2	2422	719/315-318.cccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/05/03 14:32
S11 3	162	S112 and (list\$3 order sequence arrang\$3 reorder\$3 re?order\$5 rearrang\$5 re?arrang\$3) near5 (notification event detect\$3) near3 (items bind\$5 trap adj1 message inform adj1 message object)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/05/03 14:33

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S11 4	168	S112 and (list\$3 order sequence arrang\$3 reorder\$3 re?order\$5 rearrang\$5 re?arrang\$3) near5 (notification event detect\$3 snmp) near3 (snmp items bind\$5 trap adj1 message inform adj1 message object)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/05/03 16:55
S11 5	2	S114 and manag\$6 near2 (station device unit) near5 (defin\$4 specif\$5 requested desired instructed) near4 (list\$3 order sequence arrang\$3 reorder\$3 re?order\$5 rearrang\$5 re?arrang\$3) near5 (notification event detect\$3 snmp items bind\$5 trap adj1 message inform adj1 message object)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/05/03 16:57

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[User-friendly interface for setting expressions on an **SNMP agent** ...](#)
 In order for an **SNMP management station** to manage a node directly, ... **station** to query the state of the agent's local **objects** and **modify** them if ...
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[Net-SNMP](#)
 In particular, it is legal to **modify** `schedInterval` and the **objects** in the ... A pointer to a **specific object** instance. For example, `sysContact.0` or ...
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[MultiNet V5.1 Install & Admin Guide Ch23.htm](#)
Specific items in the **SNMP management base** that appear after the SMUX MIB ... To define the values of several MIB **objects** in the **SNMP configuration file**, ...
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management station, to monitor and control all Ethernet architecture ... The Transparent Ready private MIB includes **management objects specific to the ...**

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the read of this **object**, then the **management station** is the owner of the ... which has the most **specific date specified**. Select the more **specific event** ...
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RFC3287

The **SNMP Management Framework** presently consists of five major components: ... A **management station** can use this **object** to detect if counters in the DSMON ...
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Portable shopping and order fulfillment system - US Patent 7040541

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Net-SNMP

If there is no lower sub-layer, then this **object** has the value 0. ... 'createAndGo', which is supplied by a **management station** wishing to create a new ...

net-snmp.sourceforge.net/docs/mibs/ifInvertedStackMIB.html - 19k -

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SNMP MIB

When an **SNMP** agent needs to access a **specific** managed **object**, it traverses ... As the **management station** gets and sets **object** values in the local **SNMP MIB** ...

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Using the BEA SNMP Agent Integrator for Polling

The BEA **SNMP** Agent Integrator must know how to access the managed **object**. ... The **specific** rule can be Set from a **management station** (such as OpenView or ...

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How To Add, Modify, and Remove VLANs on a Catalyst Using SNMP [IP ...]

The **management station** should endeavor to make all rows consistent in the table ... In order to check which VLANs are currently configured on the switch, ...

www.cisco.com/en/US/tech/tk648/tk362/technologies_tech_note09186a00801c6035.shtml -

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Cisco - SNMP FAQs for Cable Networks

In order for a **management** system (like CiscoView or HPOV) to understand a ... A. Use the **SNMP Object** Navigator to translate traps and Cisco **MIB Object** IDs ...

www.cisco.com/warp/public/109/cable_snmp_faq.shtml - 47k - [Cached](#) - [Similar pages](#)

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Network Management for Microsoft Networks Using SNMP

The Network Management Station can issue **specific** requests to a device for ... In **SNMP**, **MIB objects** are given a unique **object** identifier consisting of a ...

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Zvon - RFC 2021 [Remote Network Monitoring Management Information ...]

In fact, a network **management station** should only **modify** these **objects** under the ... attempt to set configuration information simultaneously using **SNMP**. ...

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IETF March 1998 Proceedings - edited

The **MIB object** definitions produced will be for use by **SNMP** and will be ... The concern was that a **management station** can't tell whether an agent is ...

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Network management agent with user created **objects** providing ...

There are typically no provisions for a user to add or **modify objects**. ... Network **management station** 102 manages a variety of managed nodes 104, 108. ...

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RFC 2962 (rfc2962) - An **SNMP** Application Level Gateway for Payload ...

This information is then sent by the router back to the **management station** as part of the payload of an **SNMP** packet. In **order** to retain consistency in the ...
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ensure the processing of SNMPv2 messages occurs in a **specific order**. o ...
rfc.sunsite.dk/rfc/rfc1446.html - 112k - [Cached](#) - [Similar pages](#)

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